

Application S/N 10/716,262

CE12142JME

Amendment dated: December 1, 2005

Response to Office Action dated: September 19, 2005

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A wearable communication device, comprising:

a belt having an integrated radio; and

a buckling mechanism having mating portions on opposing ends of the belt,  
wherein the integrated radio is enabled for transmission or receipt of communication  
signals exclusively upon the buckling of the mating portions.

2. (original) The wearable communication device of claim 1, wherein the integrated radio is selected from the group of devices comprising a public safety radio, an iDEN transceiver, a dispatch radio, a trunked two-way radio, a Bluetooth transceiver, a GPS receiver, a satellite phone, a cellular phone, and a cordless phone.

3. (original) The wearable communication device of claim 1, wherein the device further comprises an embedded antenna coupled to the integrated radio.

4. (original) The wearable communication device of claim 1, wherein the device further comprises a remote speaker / microphone input jack.

5. (previously presented) The wearable communication device of claim 1, wherein the buckling mechanism further comprises a user interface control or a memory card slot.

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6. (original) The wearable communication device of claim 5, wherein the buckling mechanism comprises the memory card slot for receiving a compact flash card.

7. (previously presented) The wearable communication device of claim 5, wherein the user interface control comprises a volume control, a push-to-talk button, a speaker, or a microphone.

8. (previously presented) The wearable communication device of claim 5, wherein the device further comprises a plurality of removable modules comprising radio components or a battery.

9. (original) The wearable communication device of claim 1, wherein the belt can be worn around a waist, wrist, or ankle or slung across the chest.

10. (previously presented) The wearable communication device of claim 1, wherein the integrated radio remains in an off mode or a battery saving mode when the buckling mechanism is unbuckled.

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11. (currently amended) A mobile communication device embedded within a public safety officer's belt, comprising:

a transceiver integrated within the public safety officer's belt; and  
a buckle coupled to a first end of the public safety officer's belt having at least a portion of circuitry therein to enable the transceiver for transmission or receipt of communication signals exclusively upon the buckling of the buckle to a mating portion on a second end of the public safety officer's belt.

12. (original) The mobile communication device of claim 11, wherein the transceiver is selected from the group of devices comprising a public safety radio, an iDEN transceiver, a dispatch radio, a trunked two-way radio, a Bluetooth transceiver, a cellular phone, a satellite phone, and a cordless phone.

13. (original) The mobile communication device of claim 11, wherein the device further comprises an embedded antenna coupled to the transceiver.

14. (original) The mobile communication device of claim 11, wherein the device further comprises a remote speaker / microphone input jack.

15. (previously presented) The mobile communication device of claim 11, wherein the buckle further comprises a user interface control or a memory card slot.

16. (original) The mobile communication device of claim 15, wherein the buckle comprises the memory card slot for receiving a compact flash card.

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17. (previously presented) The mobile communication device of claim 15, wherein the user interface control comprises a volume control, a push-to-talk button, a speaker, or a microphone.

18. (previously presented) The mobile communication device of claim 15, wherein the device further comprises a plurality of removable modules comprising radio components or a battery.

19. (original) The mobile communication device of claim 11, wherein the belt can be worn around a waist, wrist, or ankle or slung across the chest.

20. (previously presented) The mobile communication device of claim 11, wherein the transceiver remains in an off mode or a battery saving mode when the buckle is unbuckled.